

Docket No.: 27866/36470A

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Donald E. Staunton

Application No.: 09/976,935

Filed: October 12, 2001

For: Materials And Methods To Modulate Ligand

Binding/Enzymatic Activity Of Alpha/Beta Proteins Containing An Allosteric Regulatory

Site

Group Art Unit: 1646

Examiner: Not Yet Assigned

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DEC 1 0 2002

TECH CENTER 1600/2900

SUPPLEMENTALINFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents Washington, DC 20231

Dear Sir:

Submitted herewith for consideration by the examiner are copies of the documents identified on the attached Form PTO-1449.

Each item of information contained in this information disclosure statement was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this information disclosure statement. In accordance with 37 CFR §1.97(c), no fee is due.

An early and favorable action on the merits is respectfully requested.

Dated: December 6, 2002

Respectfully submitted,

By:

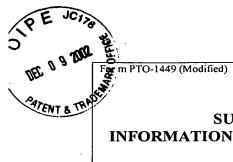
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U.S. Department of Commerce Patent and Trademark Office

Atty. Docket No. Serial No. 27866/36470A 09/976,935 Applicant

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Donald E. Staunton Filing Date Group 10/12/01 1646

U.S. PATENT DOCUMENTS						
*Examiner Initials	Document Number	Issue Date	Name	Class	Subclass	Filing Date if Appropriate
					REC	EIVED
					DEC	1 0 2002
					TECH CENT	ER 1600/290

FOREIGN PATENT DOCUMENTS							
*Examiner Initials	Document Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No
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	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)
C	Jones et al., "Ligand occupancy of the αVβ3 integrin is necessary for smooth muscle cells to migrate in response to insulin-like growth factor I," Proc. Nat'l. Acad. Sci. (USA), 93:2482-2487 (March, 1996)
C	2 Lu et al., "An isolated, surface-expressed I domain of the integrin αLβ2 is sufficient for strong adhesive function when locked in the open conformation with a disulfide bond," Proc. Nat'l. Acad. Sci. (USA), 98(5):2387-2392 (February 27, 2001)
C	Nolte et al., "Crystal structure of the α1β1 integrin I-domain: insights into integrin I-domain function," FEBS Letters, 452:379-385 (1999)

EXAMINER	DATE CONSIDERED			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line				
through citation if not in conformance and not considered. Include copy of this form with next communication to				
applicant.				